

EMC NetWorker Foundations Assessment

Instructions: Select a single answer from all questions where the answers are preceded with parenthesis "()". Select one or more answers from all questions where the answers are preceded with brackets "[]". For any matching questions, enter the letter of the corresponding matching item inside of the brackets provided.

#	Question
MAIN QUESTION SET	
1.	Which type of data is contained in NetWorker control data? ☐ Backup status and log information ☐ Encoded form of backup data ☒ NetWorker configuration and tracking information ☐ Sequence of commands sent to a robotic device to move the robotic arm
2.	What is the purpose of NetWorker resources? ☐ Communicate with NetWorker devices ☒ Manage the NetWorker configuration ☐ Track backed up files ☐ Track save sets and volumes
3.	What is the purpose of EMC NetWorker? ☐ Keep applications running 24 X 7 ☒ Protect your company's data ☐ Provide near-line file storage ☐ Store email messages for corporate compliance
4.	Which NetWorker host tracks when a backup occurred and which data was backed up? (Choose one.) ☐ Client ☐ Media Server ☒ Server ☐ Storage Node
5.	Which NetWorker host writes backup data to a device? ☐ Client ☐ Media Server ☐ Server ☒ Storage Node

- | |
|--|
| 6. Which device type supports multiple, simultaneous backups and recoveries?
☒ Advanced File
☐ File
☐ Optical
☐ Tape |
| 7. Which NetWorker host generates backups?
☒ Client
☐ Media Server
☐ Server
☐ Storage Node |
| 8. Which NetWorker backup level requires the most storage space and takes the longest time to perform?
☒ Full
☐ Incremental
☐ Level 1
☐ Level 5 |
| 9. What is the administering client's role during a recovery?
☐ Creates the data to be recovered
☐ Directs the NetWorker server to run the recover program
☒ Initiates the recovery
☐ Receives the recovered data |
| 10. What is true for client-initiated backups?

☒ They are manual backups
☐ They are requested by the server
☐ They are saved to a local device
☐ They are scheduled through the group resource |
| 11. Which two [2] NetWorker databases store tracking information?
☒ Client file index
☐ Device database
☒ Media database
☐ Resource database |
| 12. Which feature enables the storage node to write NetWorker data from different operating systems to one tape?
☐ Cloning
☐ Multiplexing
☒ Open Tape Format
☐ Remote device support |